

# STUDENTS get your creative juices flowing!

[ceramics.org/pcsacreative](http://ceramics.org/pcsacreative)

## Compete in the 5<sup>th</sup> Annual ACerS PCSA Creativity Competition!

If you are a student and would like to participate in this contest, submit a picture or short video of your artwork along with the application form to [PCSAcreative@ceramics.org](mailto:PCSAcreative@ceramics.org) by **August 15, 2020**.

### Possible art categories:

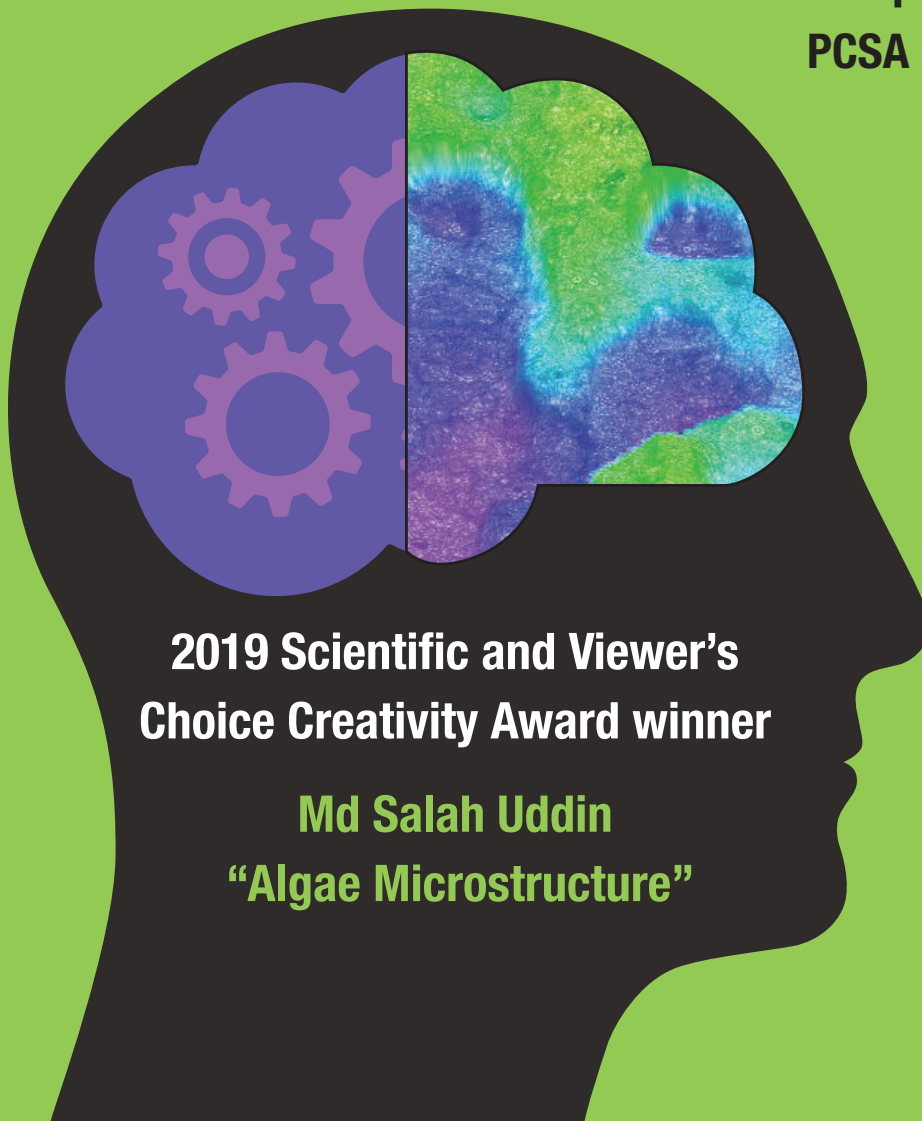
- Glassblowing
- Stained glass
- Pottery
- Ceramic 3-D printing
- Glass 3-D printing
- Artistic painting of a ceramic-related image
- Digital 3-D rendering of a ceramic-related process
- Other ceramic or glass-related forms of art

### Winning categories:

1. **Scientific Creativity:** Art that creatively conveys effective scientific concepts and/or illustrates a technically difficult characterization or processing technique in beautiful form!
2. **Artistic Creativity:** Unique ceramic- or glass-inspired art that is attention grabbing and thought invoking!
3. **Viewer's Choice:** We'll be showing off your art through PCSA social media!

The submission with the most likes will win the Viewer's Choice Award.

Award trophies  
sponsored by:



**2019 Scientific and Viewer's  
Choice Creativity Award winner**

**Md Salah Uddin**  
**"Algae Microstructure"**

**For more information and how to enter, go to  
[ceramics.org/pcsacreative](http://ceramics.org/pcsacreative).**

Winning art pieces will be displayed in the ACerS booth during the MS&T20 Conference in Pittsburgh, Pennsylvania, USA.

Contact PCSA delegate and programming liaison **Carli Marsico**, at [carli.moorehead17@gmail.com](mailto:carli.moorehead17@gmail.com) for more information.